1	PROCESSING OF COLOR TELEVISION SIGNAL FOR DYNAMIC RECORDING OR REPRODUCING	34	Digitizing, processing, and converting of analog color television signal
2	.Drop-out correction	35	.Selective recording or
3	Including switching means and		reproducing
3	delay means	36	.Channel splitting
4	.Editing	37	.High definition television
	_		recording or reproducing
5	Line, field, or frame skipping	38	.Including television camera
6	.Fast reproducing	39	.Including audio signal
7	.Slow producing	40	.Digital recording or reproducing
8	.Still reproducing	41	.Phase control of carrier signal
9	.Signal amplitude level control	42	.Using light or beam
10	Including color burst or	43	Color signal in nonpictorial
	reference signal	43	form
11	Color killer	44	-
12	.Synchronization signal	44	.Separately processed luminance
	modification	4 =	and chrominance
13	.Time (e.g., phase or frequency)	45	.Using disc
	correction	46	PROCESSING OF TELEVISION SIGNAL
14	By controlling relative		FOR DYNAMIC RECORDING OR
	transducer/record medium speed		REPRODUCING
15	Disc	47	.Drop-out correction
16	Using recorded reference (e.g.,	48	For synchronization signal
	pilot signal)	49	Using static memory or delay
17	Phase or frequency matching of		means
	color television signal	50	Interpolation
	component to an external	51	.Specific drop-out detection
	reference	52	.Editing
18	Using variable delay	53	Fading-in and fading-out
19	Color burst	54	Audio signal
20	Digital technique	55	Editing decision list (EDL)
21	.Recorder or reproducer fault	56	Rewrite after read
	condition compensation	57	Control track
22	Crosstalk	58	Phase comparison
23	Heads having different azimuth	59	Counting control pulse
23	angles	60	Numerical code
24	Different phase between	61	Using synchronization signal
24	adjacent lines or fields of	62	Numerical code
	color television signal	63	Having erasing head
25	Comb filtering	64	Having crasing neadHaving auxiliary dynamic memory
26	.Frequency modulation for	04	means
20	recording on the same track	65	.Having time code for addressing
27	_	0.5	signal
27	Compressing when recording or	66	_
0.0	decompressing when reproducing	00	.Synchronizing of recording or
28	Phase shifting	67	reproducing devices
29	Having another signal	67	Long play recording
30	.Using diffraction technique or	68	.Fast, slow, or stop reproducing
	strip filter	69	Track searching
31	Separately processed primary	70	Disc
	color signals	71	Synchronization signal
32	Separately recorded		modification
33	.Compressing when recording or	72	Including head switching means
	decompressing when reproducing	73	Interpolation

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74	Different azimuth	112	Digital compressing
75	Having audio	113	.Recorder or reproducer fault
76	Noise reducing circuit		condition compensation
77	Having static memory	114	Noise reduction
78	Locus or track control	115	Crosstalk
79	Using control signal on the	116	Digital technique
	recording medium	117	.Including television camera
80	Automatic control of the speed	118	Housing or mounting
	of the medium	119	Synchronizing
81	Tape	120	Selective mode (e.g., still or
82	Disc		motion)
83	.Including programmable apparatus	121	.Single still or frame recording
84	.Synchronization signal	122	.Channel splitting
	modification	123	.High definition television
85	.Time (e.g., phase or frequency)		recording or reproducing
	correction	124	.Digital recording or reproducing
86	Of relative transducer/record	125	.Using disc
	medium speed	126	Optical
87	By controlling speed of record	127	.Onto thermoplastic record
	medium	128	.Using light or beam
88	Using recorded reference (e.g.,	129	Recording at different frame
	pilot signal)		rate
89	Using variable delay	130	Cathode-ray tube
90	Digital technique	131	.Converting one television format
91	By controlling read-write		to another
	operations		
92	.Simultaneously recording of a		
	plurality of television		
	signals	FOREIGN	ART COLLECTIONS
93	.Signal amplitude level control		
94	.Record protection (e.g., anti-	FOR 000	CLASS-RELATED FOREIGN DOCUMENTS
	copying)	1011 000	CERES REMITES FOREIGN SOCCIENTS
95	.Having another signal		
96	Audio signal		
97	Selective mode (e.g., mono,		
	stereo, or bilingual)		
98	Multiplexing or demultiplexing		
99	Plurality of audio channels		
100	Fault condition compensation		
101	Time compressing		
102	Including mixing or adding		
	means		
103	On a different substrate of		
	the recording medium		
104	Digital audio signal		
105	Disc		
106	Disc		
107	Including television camera		
108	Television signal		
109	.Compressing in recording or		
	decompressing in reproducing		
110	Line, field, or frame skipping		
	Intraframe or interframe		
111			